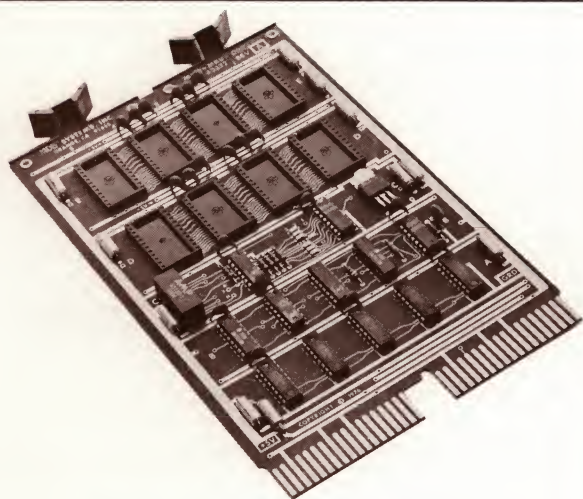
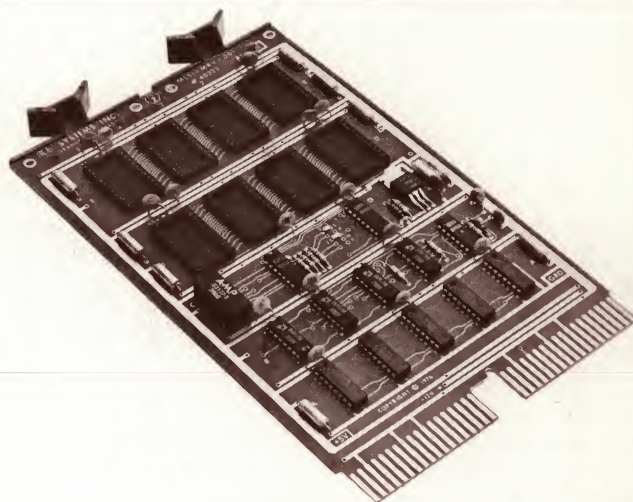


MDB

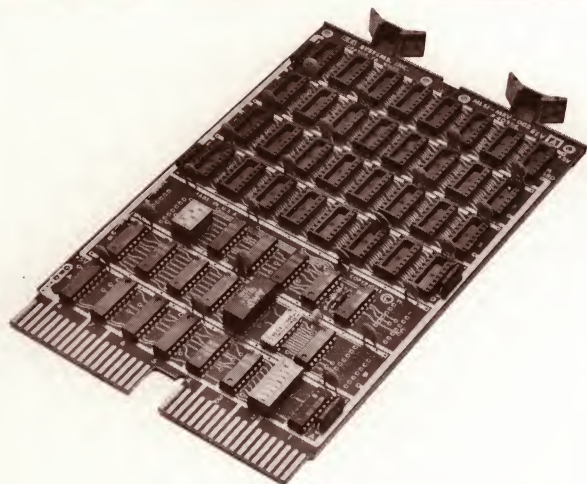
**READ ONLY
MEMORY MODULES**
for use with
**LSI*-11/2 and 11/23
Computers**



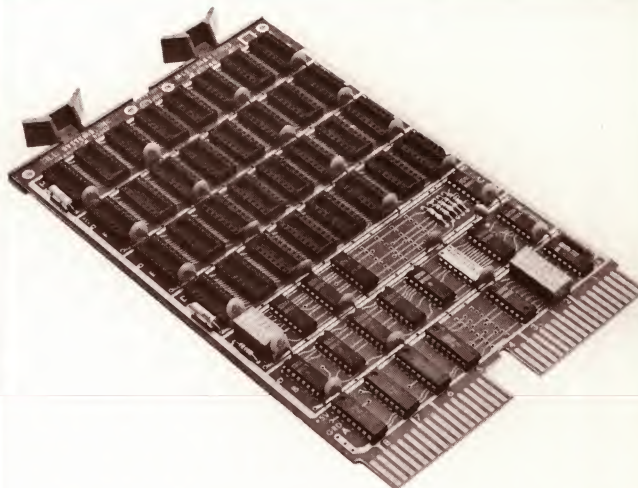
MRV-000 for 2704, 2708 and 3624



MRV-001 for 1702



MRV-002 for 5623, 5624



MRV-003 for 3625

MLSI-MRV Read Only Memory Modules

- Accommodates commercially available 2704, 2708 or 1702 ULTRA VIOLET erasable PROMs
- Accommodates commercially available 5623, 5624, 3624 or 3625 fusible link PROMs or equivalent ROMs
- Switch selectable memory area allocation

ELECTRICAL REQUIREMENTS:

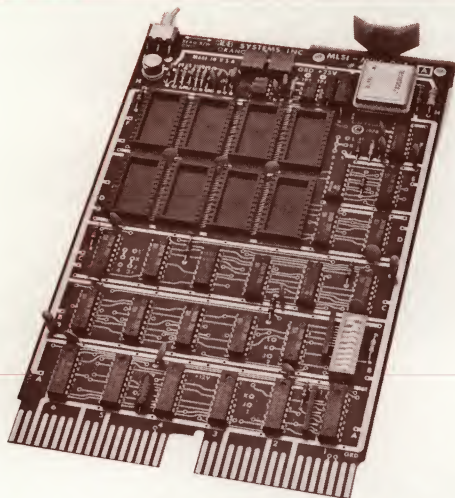
- +5V at 0.4A for -000 through -003; -12V at 70mA per set of ROMs for -000 and -001

PHYSICAL:

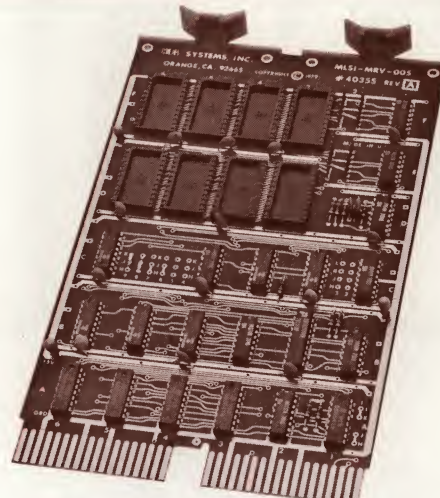
- Dual module, mounts in one-half quad slot

MDB
SYSTEMS INC.

1995 N. Batavia Street
Orange, California 92665
714-998-6900
TWX: 910-593-1339



MRV-004 for 2716 and 2758



MRV-005 for 2716 and 2732

MLSI-MRV-004 PROM Programmer Module

- Accommodates commercially available 2716 and 2758 UV erasable PROMs
- **On-Board Programmer**, switch selectable
- Switch selectable memory area allocation

ELECTRICAL REQUIREMENTS:

- +5V at 0.5A and +12V at 0.02A

PHYSICAL:

- Dual module, mounts in one-half quad slot

MLSI-MRV-005 PROM/RAM Module

- Accommodates commercially available 2716 and 2732 UV erasable PROMs
- Accommodates commercially available 4016 RAMs (PROM and RAM mixable but chip addressing must match)
- Strappable memory area allocation

ELECTRICAL REQUIREMENTS:

- +5V at 0.4A plus PROM current

PHYSICAL:

- Dual module, mounts in one-half quad slot